

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification as follows.

1. Please amend the paragraph beginning on page 6, line 10, as follows:

~~To achieve the object,~~ An aspect of the present invention ~~of claim 1~~ provides a radio communication system capable of making connection in code division multiple access (CDMA) radio communication between a base station and a mobile station, for controlling a transmission power level in one of the base station and the mobile station in accordance with a reception power level in the other station, the radio communication system comprising: a detector configured to detect a fluctuation rate of a transmission path; and a controller configured to average a reception power level in a transmission signal of the one station received by the other station with a predetermined cycle and for controlling the transmission power level in the one station in accordance with the averaged reception power level, when the fluctuation rate detected by the detector is equal to or higher than a first threshold value and lower than a second threshold value, and to average the reception power level of the transmission signal of the one station received by the other station with a cycle longer than the predetermined cycle and for controlling the transmission power level in the one station in accordance with the averaged reception power level, when the fluctuation rate detected by the detector is lower than the first threshold value or equal to or higher than the second threshold value.

2. Please amend the paragraph beginning on page 7, line 9, as follows:

~~The~~ Another aspect of the present invention ~~of claim 4~~ provides a transmission power controlling method for use in a radio communication system allowing a base station to make code division multiple access (CDMA) radio communication with a mobile station, for controlling a transmission power level in one of the base station and the mobile station in accordance with a reception power level in the other of the base station and the mobile station, the transmission power controlling method comprising the steps of: detecting a fluctuation rate of a transmission path; and averaging a reception power level of a transmission signal in the one station received by the other station with a predetermined cycle and controlling the transmission power level of the one station in accordance with the averaged reception power level, when the fluctuation rate detected at the detecting step is equal to or higher than a first threshold value and lower than a second threshold value, and averaging the reception power level of the transmission signal in the one station received by the other station with a cycle longer than the predetermined cycle and controlling the transmission power level of the one station in accordance with the averaged reception power level, when the fluctuation rate detected at the detecting step is lower than the first threshold value or equal to or higher than the second threshold value.

3. Please amend the paragraph beginning on page 8, line 9, as follows:

Further, the present invention of ~~claim 7~~ provides a radio communication apparatus for making code division multiple access (CDMA) radio communication with a radio communication station, measuring a reception power level of a transmission signal from the radio communication station and allowing the radio communication station to control a transmission power level in the radio communication station in accordance with the measured reception power level, the radio communication apparatus comprising: a first detector configured to detect a fluctuation rate of a transmission path with the radio communication station; a second detector configured to average the reception power level of the transmission signal in the radio communication station with a predetermined cycle, when the fluctuation rate detected by the first detector is equal to or higher than a first threshold value and lower than a second threshold value, and for averaging the reception power level of the transmission signal of the radio communication station with a cycle longer than the predetermined cycle, when the fluctuation rate detected by the first detector is lower than the first threshold value or equal to or higher than the second threshold value; and transmitter configured to transmit information based on the reception power level obtained by the second detector to the radio communication station.

4. Please amend the paragraph beginning on page 9, line 9, as follows:

Moreover, the present invention of claim 10 provides a transmission power controlling method for use in a radio communication station making code division multiple access (CDMA) radio communication, for measuring a power level of a reception signal by the radio communication station and controlling a transmission power level of a transmitting station transmitting the received signal in accordance with the measured reception power level. The transmission power controlling method comprises first detection step of detecting a fluctuation rate of a transmission path with the radio communication station, second detection step of averaging the reception power level of the transmission signal of the radio communication station with a predetermined cycle, when the fluctuation rate detected at the first detection step is equal to or higher than a first threshold value and lower than a second threshold value, and averaging the reception power level of the transmission signal of the radio